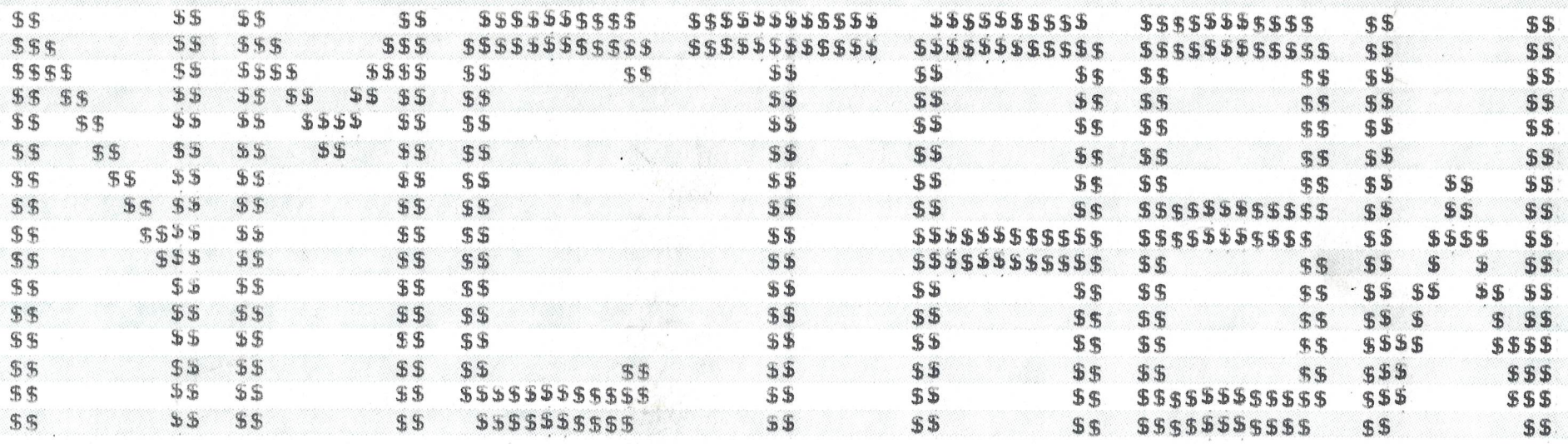

FASTABS —— TWO WAY FREQUENCY DISTRIBUTION_

PMDREQ / ~~YPMM~~ YMDREQ

KRONOS 2.0 73/04/29.
OPERATING SYSTEM
JOB ORIGIN = BATCH.

73/06/15. 09.02.13.

$$$

FILE TOBBENS (CREATION DATE = 73/06/15.)

* * * * * * * * * * * * * * * * * * * CROSSTABULATION OF * * * * * * * * * * * * * * * * * * *
PMDREQ BY YMDREQ
* PAGE 1 OF 1

PMDREQ	YMDREQ 1 to 4 yrs	5 to 8 yrs	9 to 12 yrs	13 to 16 yrs	17 to 20 yrs	21 to 24 yrs	over 25 yrs	ROW TOTAL
3 BEFORE THE PAULETTE	8	8	11	17	18	8	13	83
	9.6	9.6	13.3	20.5	21.7	9.6	15.7	51.2
	30.8	33.3	50.0	54.8	66.7	53.3	76.5	
	4.9	4.9	6.8	10.5	11.1	4.9	8.0	
4 AFTER THE PAULETTE	18	16	11	14	9	7	4	79
	22.8	20.3	13.9	17.7	11.4	8.9	5.1	48.8
	69.2	66.7	50.0	45.2	33.3	46.7	23.5	
	11.1	9.9	6.8	8.6	5.6	4.3	2.5	
COLUMN TOTAL	26	24	22	31	27	15	17	162
	16.0	14.8	13.6	19.1	16.7	9.3	10.5	100.0

THERE ARE 162 OUT OF 170

RAW CHI SQUARE = 14.54462 WITH 6 DEGREES OF FREEDOM. SIGNIFICANCE = .0241
CRAMER≠S V = .29964
CONTINGENCY COEFFICIENT = .28703
LAMDA (ASYMMETRIC) = .22785 WITH PMDREQ DEPENDENT. = .03817 WITH YMDREQ DEPENDENT.
LAMDA (SYMMETRIC) = .10952
UNCERTAINTY COEFFICIENT (ASYMMETRIC) = .06682 WITH PMDREQ DEPENDENT. = .02412 WITH YMDREQ DEPENDENT.
UNCERTAINTY COEFFICIENT (SYMMETRIC) = .03544
KENDALL≠S TAU B = -.24230. SIGNIFICANCE = .0000
KENDALL≠S TAU C = -.31581. SIGNIFICANCE = .0000
GAMMA = -.36634
SOMER≠S D (ASYMMETRIC) = -.18580 WITH PMDREQ DEPENDENT. = -.31600 WITH YMDREQ DEPENDENT.
SOMER≠S D (SYMMETRIC) = -.23401
ETA = .08978 WITH PMDREQ DEPENDENT. = .07664 WITH YMDREQ DEPENDENT.

Only 8 MISSING OBSERVATIONS 8/170

NUMBER OF MISSING OBSERVATIONS = 381

BEFORE THE PAULETTE 19.2% SERVED FROM 1 TO 8 yrs
25.3% SERVED OVER 20 yrs.
42.2% SERVED BETWEEN 13 & 20 yrs

AFTER THE PAULETTE 43.1% SERVED FROM 1 TO 8 yrs
14.0% SERVED OVER 20 yrs
29.1% SERVED BETWEEN 13 & 20 yrs